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Practice Parson's 8.4A

Practice Assignment

Your grade: 100%

Your latest: **100%** • Your highest: **100%**

To pass you need at least 70%. We keep your highest score.

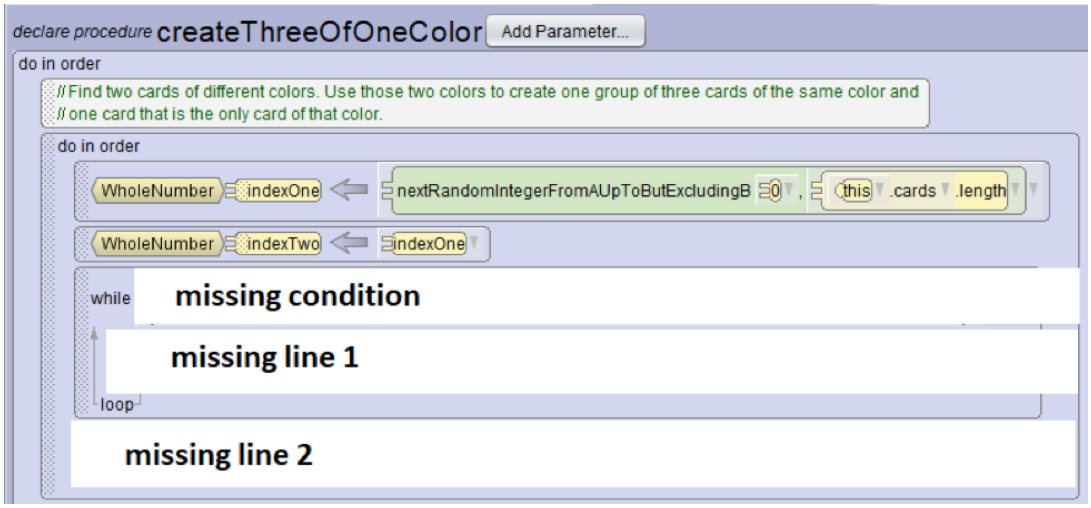
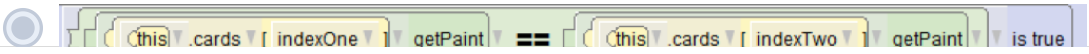
Next item →

1 / 1 point

1. Assume there is a **Scene** array of type **Billboard** named **cards** in which each billboard has been painted a color. For each Paint color in the cards array, that Paint color appears on exactly two Billboards in the array.

   Write the **Scene** procedure named **createThreeOfOneColor** that has been started for you. This procedure has no parameters. This procedure randomly picks two cards (by randomly picking two indexes in the cards array). Then one of the two cards is painted the Paint color of the other card. After this procedure is called there is one Paint color that is on three cards, one Paint color that is on one card and each of the remaining Paint colors in the cards array are on exactly two cards.

   This procedure has been started for you and has some missing code.



   What is the missing condition?